

## IN THE SPECIFICATION

Please replace paragraph after [00022] with the following amended paragraph:

[00022] Referring now to Fig. 5 of the ~~drawing~~ drawings, a particular embodiment of the present invention is shown in the form of a clip 36 for holding a stack, such as stack 38 including a tray 40 and cover 42. The clip 36 forms a channel structure providing a channel 44. The structure includes a clip base 46, and has first and second ~~retaining~~ restraining segments 48 and 50 that can be of various forms, illustrated in Fig. 5 as vertically oriented walls providing left and right captivation of a stack. The ~~retaining~~ restraining segments and base restrict lateral and vertical movement of a stack of trays placed in the channel. Vertical captivation of a stack in the particular embodiment of Fig. 5 is provided in the upward direction by right side and left side protrusions 52 and 54, positioned above a channel base 46, and inwardly directed towards a central area of the channel 44 from left and right side restraining ~~apparatus~~ segments 48 and 50 respectively. The protrusions 52 and 54 are positioned above the base 46 so as to lie above the right and left side edges/rails 56 and 58 of a stack 38 positioned in the channel 44 of the clip 36.

Please replace paragraph after [00027] with the following amended paragraph:

[00027] Fig. 12 is a cross section A-A from Fig. 11 showing the positions of the retainers 106 and 108 that protrude into the tray bottom cavity 11 to provide added resistances to movement of the stack 114 in the clip 88. Fig. 12 shows gaps 109 and 11 between the ends of the retainers 106 and 108 that extend from clip base 110. Fig. 12 also illustrates cover 112 between protrusions 102 and tray 98. The present invention includes any size gap, including no gap i.e. an interference fit that would more strictly prevent tray movement. The function of retainers 106 and 108 can be accomplished with other structures that will be apparent to those killed in the art upon reading the present disclosure. In addition to other retaining structures built into the clip, a cut-out such as shown by dotted lines 115 in the tray 98 of Fig. 10 can be included, into which the leaf 92 would reside upon insertion of the tray 78—98 in the clip 88. The tapered edges 117 would allow ~~the~~ tray 98 to be forced out of the clip, while providing sufficient resistance to retain the stack under normal forces of handling and other anticipated forces, etc.

Page 4, after “DESCRIPTION OF THE PREFERRED EMBODIMENTS”, please delete paragraph [00021].